- 22. The passive safety mechanism of claim 21 wherein said connecting means connects said trigger to a triggerbar.
- 23. The passive safety mechanism of claim 21 wherein said blocking means provides alignment to a triggerbar.
- 24. The passive safety mechanism of claim 21 wherein said blocking means positions a trigger return spring.
- 25. The passive safety mechanism of claim 23/wherein said blocking means positions a trigger return spring.
- 26. The passive safety mechanism of claim 21 wherein normal operation of said firearm is precluded when said blocking means is removed.
- 27. The passive safety mechanism of claim 21 wherein normal operation of said firearm is precluded when said connecting means is removed.
- 28. In a firearm having a trigger and/a triggerbar, a passive safety mechanism comprising connecting means, distinct from said triggerbar, which connect said trigger to means for blocking a firing element, the blocking means being distinct from a sear.
- 29. The passive safety mechanism of claim 28 wherein said connecting means connects said trigger to said trigger of a larger and a larger of the said trigger of trigger of the said trigger of trigger of the said trigger of tri
- 30. The passive safety mechanism of claim 28 wherein said connecting means is a slidable link.
- 31. The passive safety mechanism of claim 29 wherein said connecting means is a slidable link.
- 32. The passive safety mechanism of claim 29 wherein said connecting means provides pivot means for said triggerbar.
- 33. In a handgun having a frame, a passive safety mechanism comprising means to block a firing element, the blocking means being distinct from a sear and located in a frame recess accessible from the rear of said frame.
- 34. The passive safety of claim 33 wherein the blocking means acts directly upon a sear catch of said firing element.
- 35. The passive safety of claim 33 wherein the blocking means is substantially the same transverse width as said recess.

